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starch which is subjected to one or more of oxidation, acid treatment, enzyme treatment, esterification, etherification and crosslinking.

4. The food additive slurry composition of claim 2 or claim 5, wherein said modified starch is octenyl succinic acid-esterified starch.

5. A food additive slurry composition, comprising: at least one member selected from the group consisting of calcium carbonate, calcium phosphate, and dolomite (A);

arabinogalactan (B) present in an amount of 0.5 to 60 parts by weight per 100 parts by weight of said at least one member; and

a modified starch (C) present in an amount of 0.1 to 80 parts by weight per 100 parts by weight of said at least one member,

wherein the total amount of said arabinogalactan (B) and said modified starch (C) is 1 to 100 parts by weight per 100 parts by weight of said at least one member.

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6. The food additive slurry composition of any one of claims 1 to 3, satisfying electric conductivity N (mS/cm) of (a):

(a) $0.17 \leq N \leq 4.00$

wherein N is electric conductivity of said food additive slurry composition after it was pulverized and/or dispersed, and then adjusted to a calcium agent solid concentration of 5% by weight.

7. The food additive slurry composition of claim 2 or claim 5, wherein a weight average diameter K (μm) in particle size distribution of said calcium agent and/or said dolomite contained in said food additive slurry composition is $0.04 \leq K \leq 0.8$.

8. A food additive powder composition, comprising: a dried and pulverized food additive slurry composition, said food additive slurry composition is as claimed in any one of claims 1 to 5.

9. A food composition, comprising said food additive powder composition of claim 8.

10. A food composition, comprising said food additive slurry composition of any one of claims 1 to 5.

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